

FLWEMS Paramedics Neonatal & Pediatric Protocol for the Management of:

MEDICAL EMERGENCIES

(Non-Specific)

Indications

To outline the paramedic care and management of the neonatal/pediatric patient with a medical emergency of unknown etiology not otherwise outlined in the "Fort Leonard Wood Emergency medical Services — Out-of-Hospital Patient Care Standing Orders, Protocols, Medications & Procedures" manual.

Procedure

- 1. Secure an airway as outlined in FLWEMS Paramedics Neonatal & Pediatric Protocol for the Management of Airway & Ventilation and administer supplemental **Oxygen** as needed. Intubate neurologically depressed patient to prevent aspiration.
- 2. Obtain a complete patient past medical history, history of resent events and a physical examination with a full set of vital signs (*Blood Pressure, Pulses rate & rhythm, Respiratory rate & rhythm, SpO2, ETCO2, Capnometery, Glucose levels and Temperature*).
- 3. Establish an IV of 0.9% NaCL with blood draws for hospital labs as indicated.
- 4. IV infusion rate: 20mL/kg.
- 5. Perform pre-hospital glucose test as indicated.
- 6. Monitor cardiac activity and treat as indicated.
- 7. Consider obtaining 12 Lead ECG.
- 8. Utilize the "Broslow Tape" system for procedure and medication administration guidelines.
- 9. Transport to appropriate Emergency Department.
- 10. Contact medical control for further orders as needed.

CAIRA/Chemical Surety Considerations

None

Triage Considerations

Refer to S.T.A.R.T. Triage Protocol

END OF SOP - NOTHING FOLLOWS